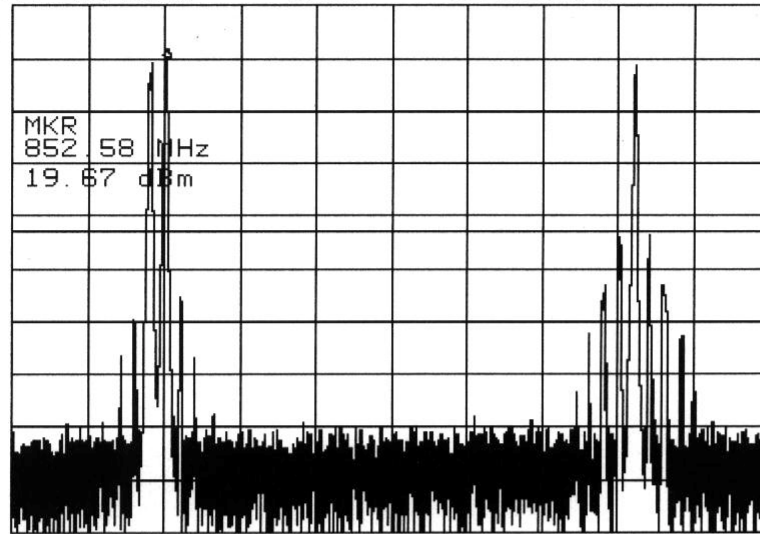


ATTEN 40dB
RL 30.0dBm 10dB/ MKR 19.67dBm
852.58MHz

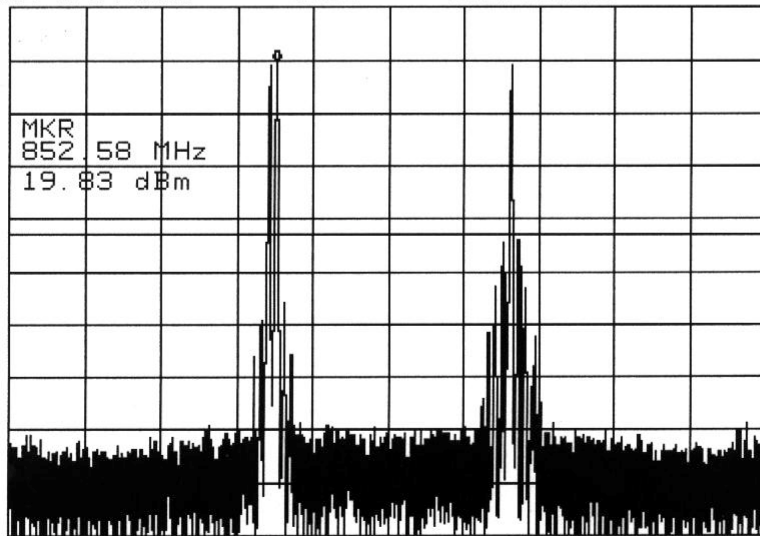
25)



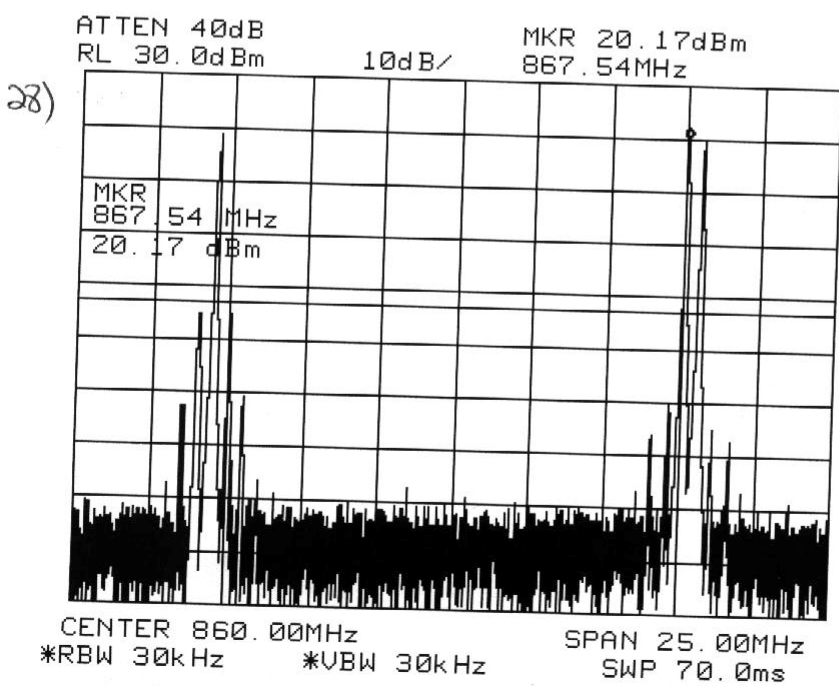
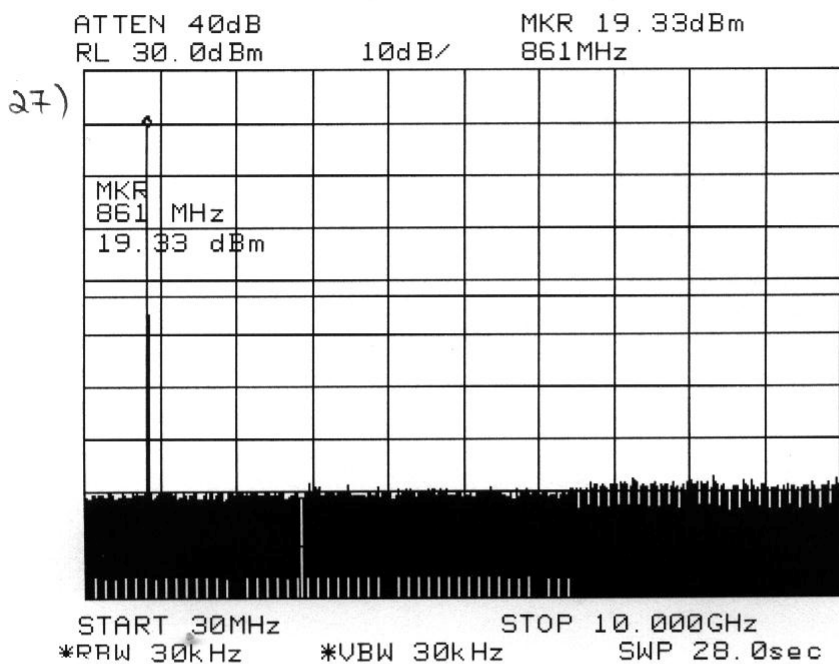
CENTER 860.00MHz SPAN 25.00MHz
*RBW 30kHz *VBW 30kHz SWP 70.0ms

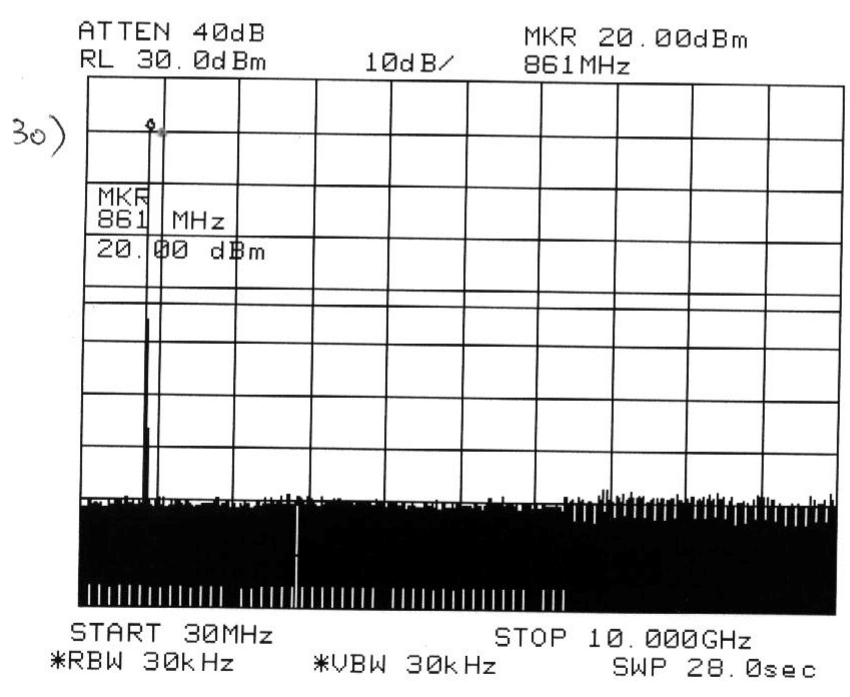
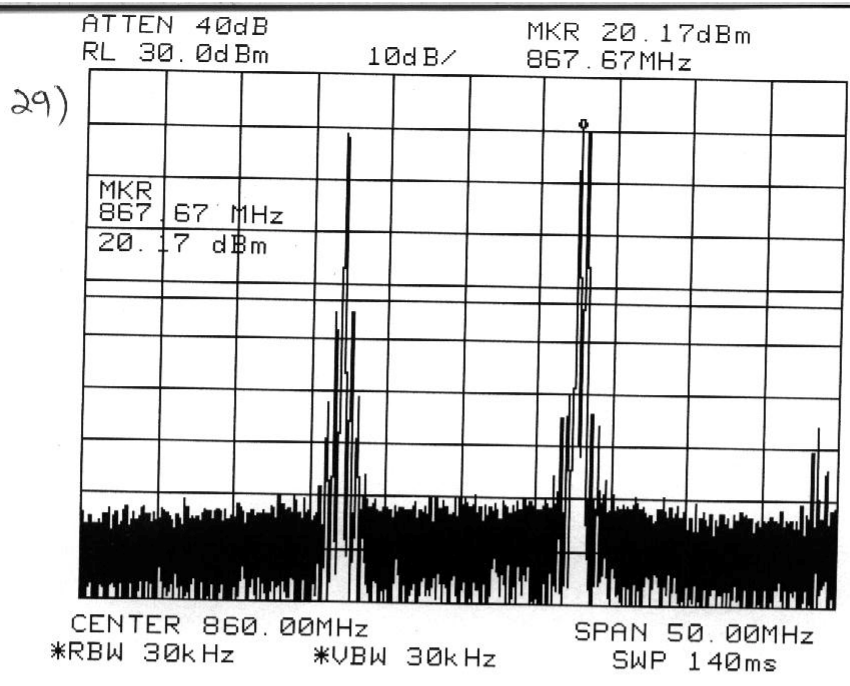
ATTEN 40dB
RL 30.0dBm 10dB/ MKR 19.83dBm
852.58MHz

26)



CENTER 860.00MHz SPAN 50.00MHz
*RBW 30kHz *VBW 30kHz SWP 140ms

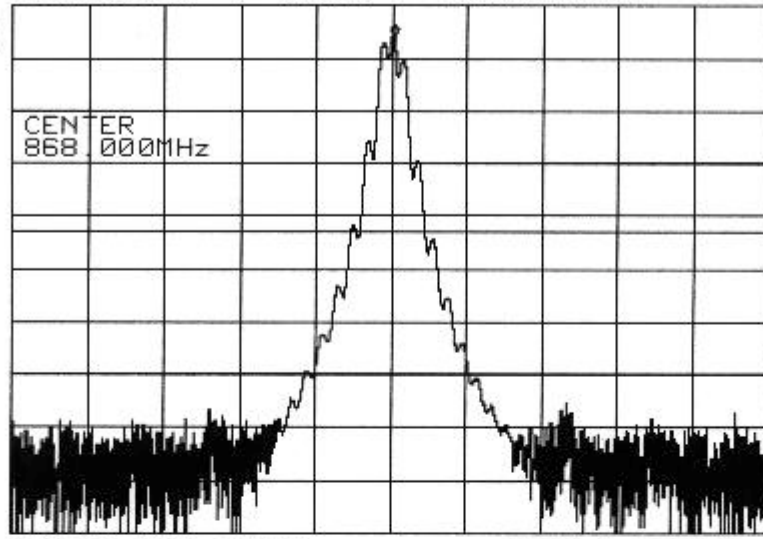




LNR
FM

31)

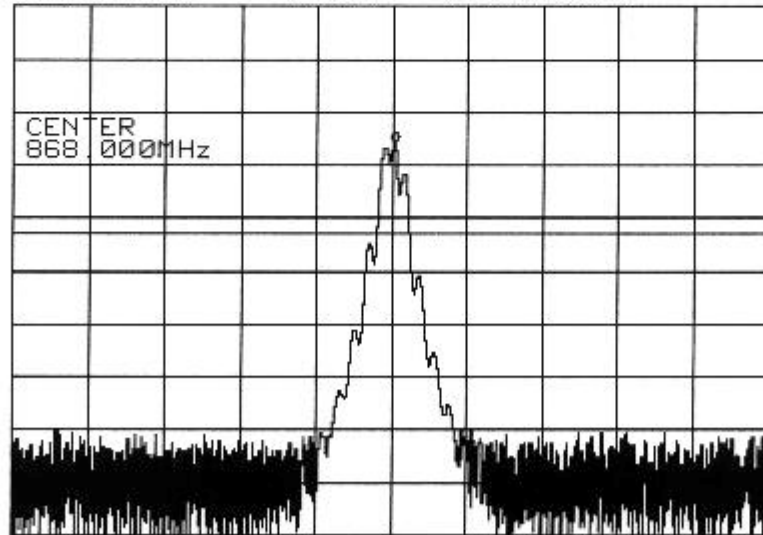
ATTEN 40dB MKR 24.50dBm
RL 30.0dBm 10dB/ 868.007MHz



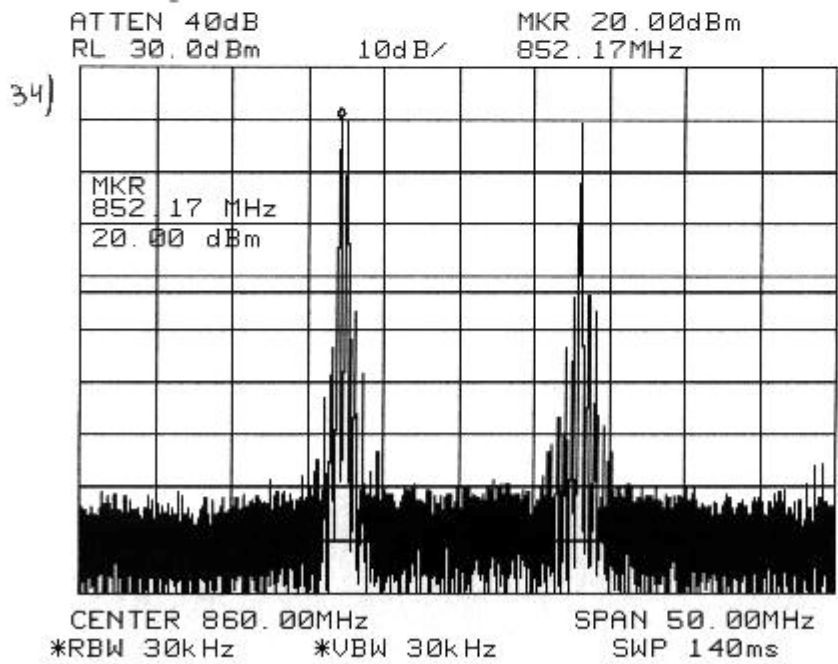
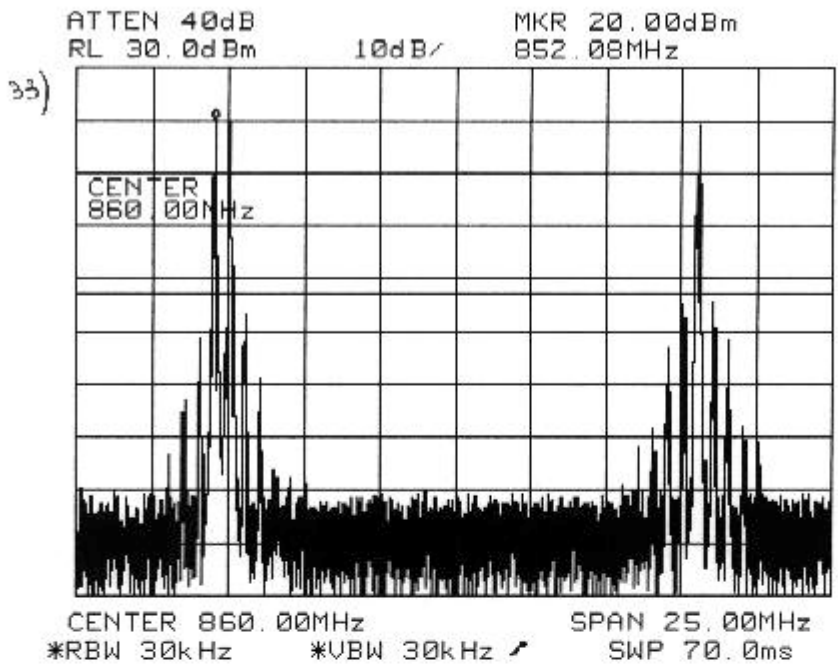
CENTER 868.000MHz SPAN 2.000MHz
*RBW 30kHz *UBW 30kHz SWP 50.0ms

32)

ATTEN 40dB MKR 4.33dBm
RL 30.0dBm 10dB/ 868.007MHz

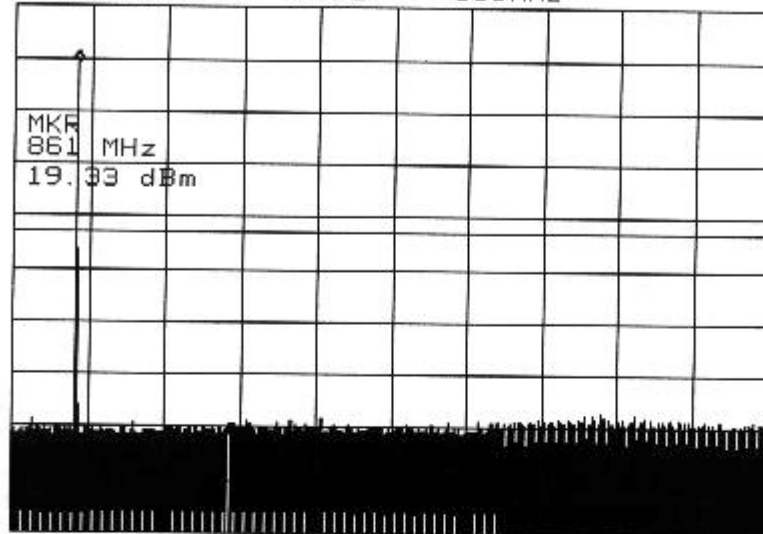


CENTER 868.000MHz SPAN 2.000MHz
*RBW 30kHz *UBW 30kHz SWP 50.0ms



35)

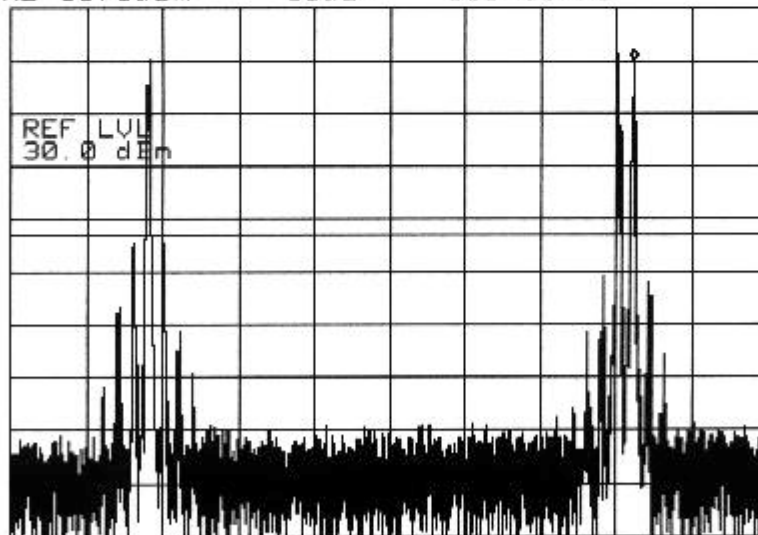
ATTEN 40dB
RL 30.0dBm 10dB/ MKR 19.33dBm
861MHz



START 30MHz STOP 10.000GHz
*RBW 30kHz *VBW 30kHz SWP 28.0sec

36)

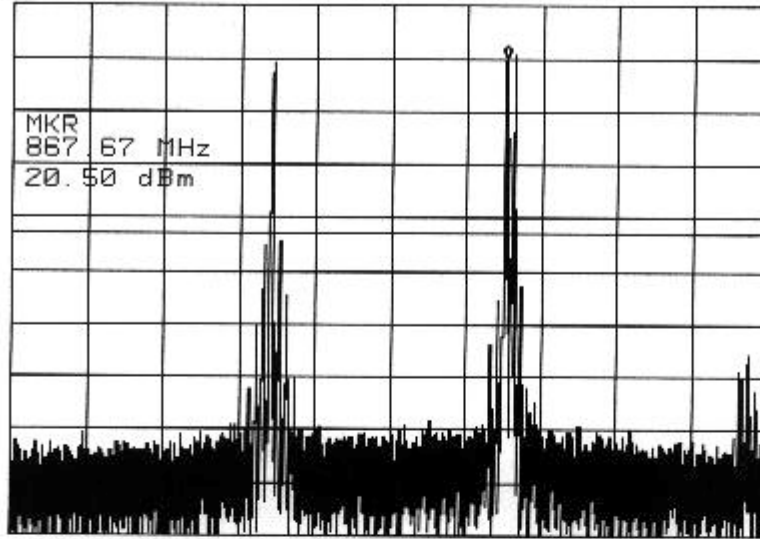
ATTEN* 40dB MKR 20.17dBm
RL 30.0dBm 10dB/ 868.08MHz



CENTER 860.00MHz SPAN 25.00MHz
*RBW 30kHz *VBW 30kHz SWP 70.0ms

ATTEN 40dB MKR 20.50dBm
RL 30.0dBm 10dB/ 867.67MHz

37)

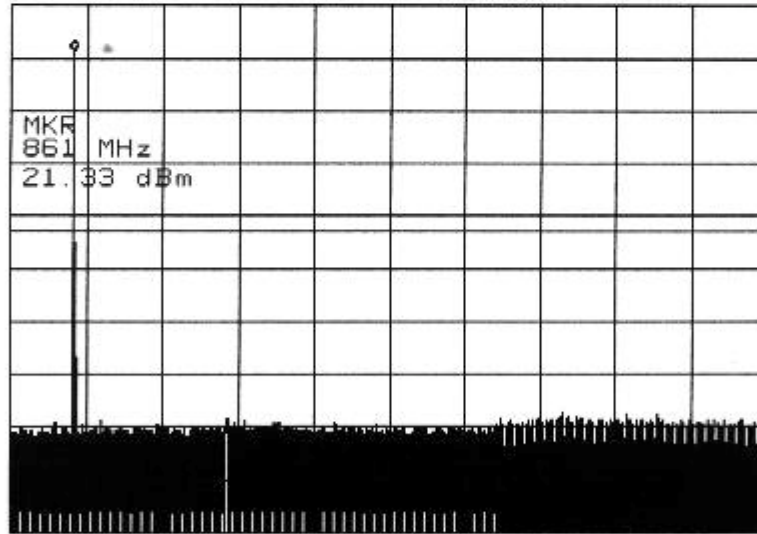


CENTER 860.00MHz SPAN 50.00MHz
*RBW 30kHz *VBW 30kHz SWP 140ms

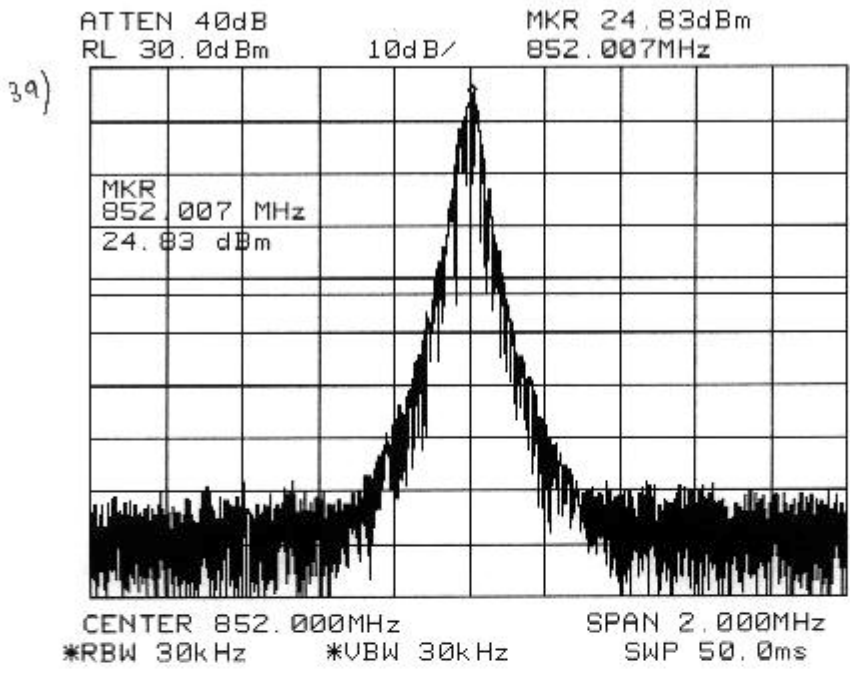
10E-4

ATTEN 40dB MKR 21.33dBm
RL 30.0dBm 10dB/ 861MHz

38)



START 30MHz STOP 10.000GHz
*RBW 30kHz *VBW 30kHz SWP 20.0sec



IDE A

